

Methyl Bromide 0.2/a

Order No. 81 03 391

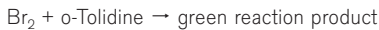
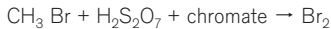
Application Range

Standard Measuring Range:	0.2 to 2 ppm / 2 to 8 ppm
Number of Strokes n:	5 / 2
Time for Measurement:	approx. 8 min. / approx. 4 min.
Standard Deviation:	± 15 to 20 %
Color Change:	light color → green

Ambient Operating Conditions

Temperature:	2 to 40 °C
Absolute Humidity:	< 20 mg/L

Reaction Principle



Cross Sensitivity

Vinyl chloride or carbon tetrachloride: < 2 ppm no indication. Methyl bromide cannot be measured in the presence of perchloroethylene or trichloroethylene. Sulfuryl fluoride, phosphine, ethylene oxide, ammonia, hydrocyanic acid, chloropicrin and formaldehyde below their AGW/TLV values are not indicated. Ethylene dibromide is indicated with 1.2 times its sensitivity.



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